

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	16	(local adj loop) and (wlan (wireless adj local adj area network)) near30 ((cpu computer controll\$3) near13 (receiv\$5)) and (wlan (wireless adj local adj area network)) near30 ((cpu computer controll\$3) near13 (pstn (public adj2 network))) and ((cpu computer controll\$3) near13 (monitor\$4 busy)) and ((cpu computer controll\$3) near13 (internet wan (wireless adj area adj network))) and ((cpu computer controll\$3) near13 (internet wan (wireless adj area adj network)) near30 ((transmit\$5 broadcast\$5 deliver\$5 send\$3 sent suppl\$4 pass\$3 forward\$5)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/07/17 09:48
S3	214	(loop and (wlan network) and (cpu computer controll\$3) and receiv\$5 and (wlan network) and (cpu computer controll\$3) and (monitor\$4 busy) and (internet wan network) and (internet wan network) and (transmit\$5 broadcast\$5 deliver\$5 send\$3 sent suppl\$4 pass\$3 forward\$5)).clm.	US-PGPUB	OR	ON	2006/07/17 09:44
S4	66	(local and loop and (wlan network) and (cpu computer controll\$3) and receiv\$5 and (wlan network) and (cpu computer controll\$3) and (monitor\$4 busy) and (internet wan network) and (internet wan network) and (transmit\$5 broadcast\$5 deliver\$5 send\$3 sent suppl\$4 pass\$3 forward\$5)).clm.	US-PGPUB	OR	ON	2006/07/17 09:44
S5	17	(local and call\$5 and loop and (wlan network) and (cpu computer controll\$3) and receiv\$5 and (wlan network) and (cpu computer controll\$3) and (monitor\$4 busy) and (internet wan network) and (internet wan network) and (transmit\$5 broadcast\$5 deliver\$5 send\$3 sent suppl\$4 pass\$3 forward\$5)).clm.	US-PGPUB	OR	ON	2006/07/17 09:44

# Interference Search

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S5	17	(local and call\$5 and loop and (wlan network) and (cpu computer controll\$3) and receiv\$5 and (wlan network) and (cpu computer controll\$3) and (monitor\$4 busy) and (internet wan network) and (internet wan network) and (transmit\$5 broadcast\$5 deliver\$5 send\$3 sent suppl\$4 pass\$3 forward\$5)).clm.	US-PGPUB	OR	ON	2006/07/17 09:44